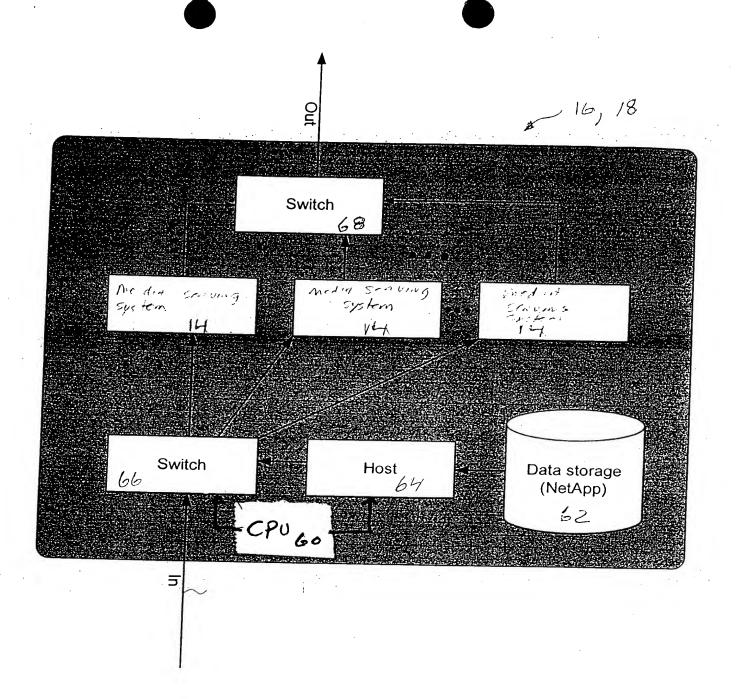
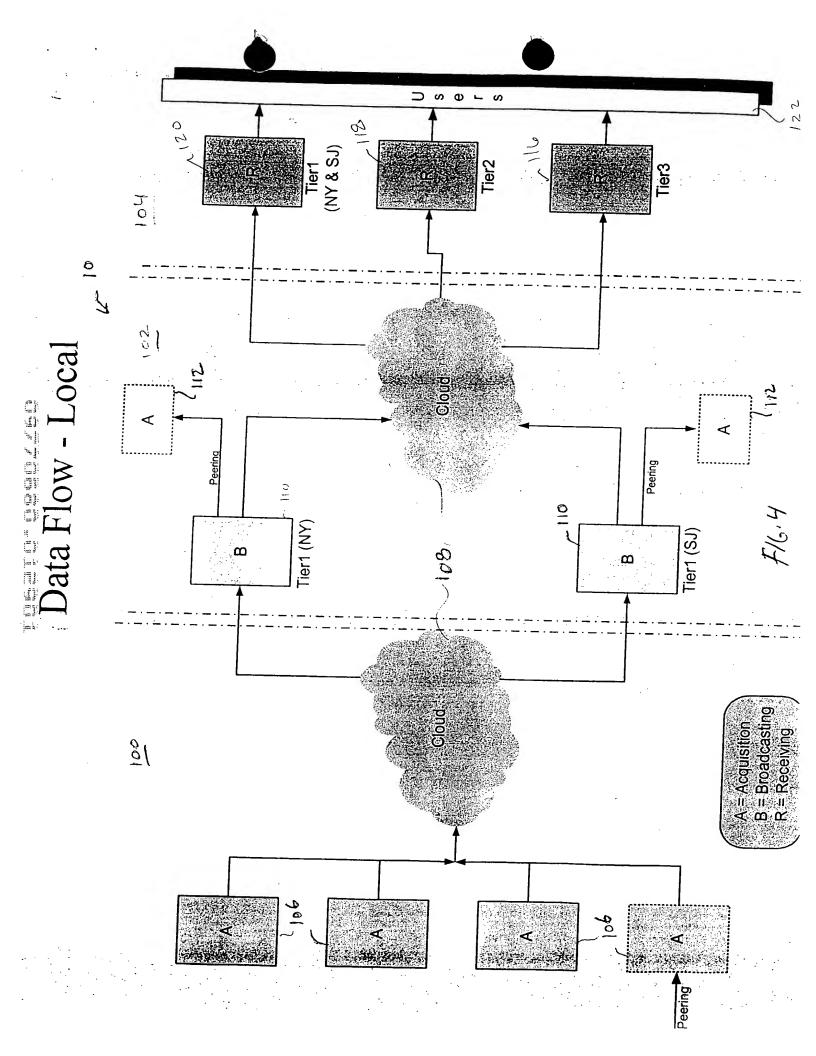


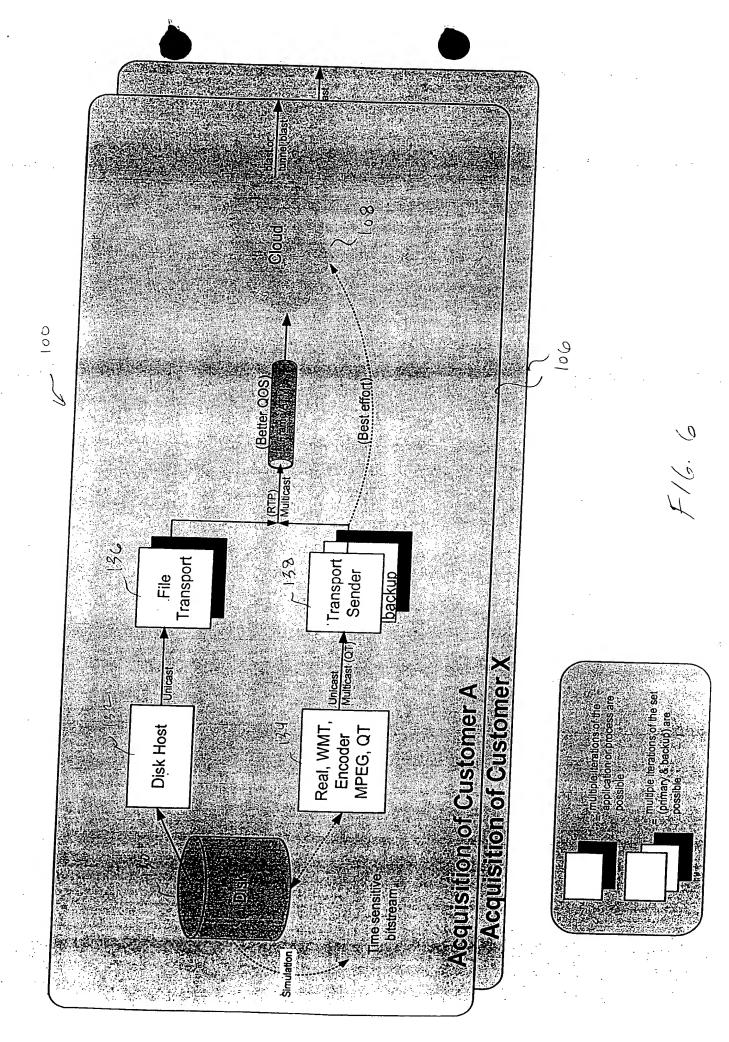
F16.2



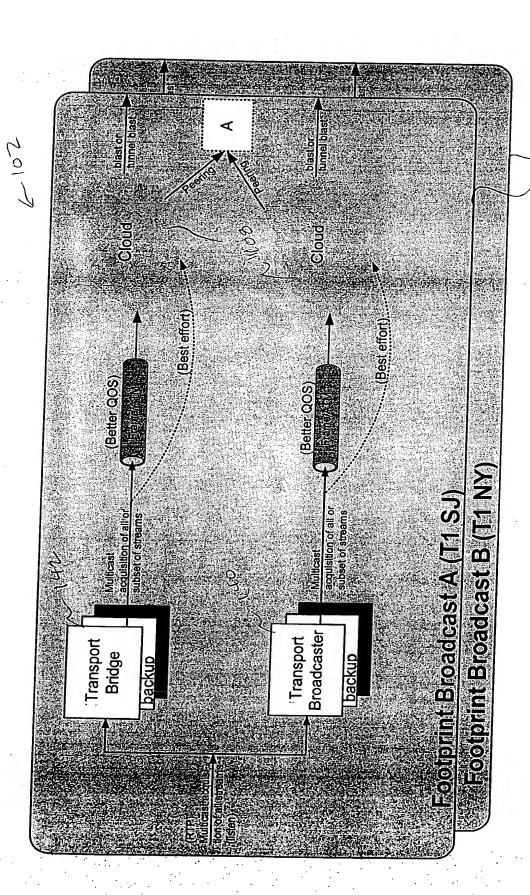
F16.3



## Data Flow - Acquisition



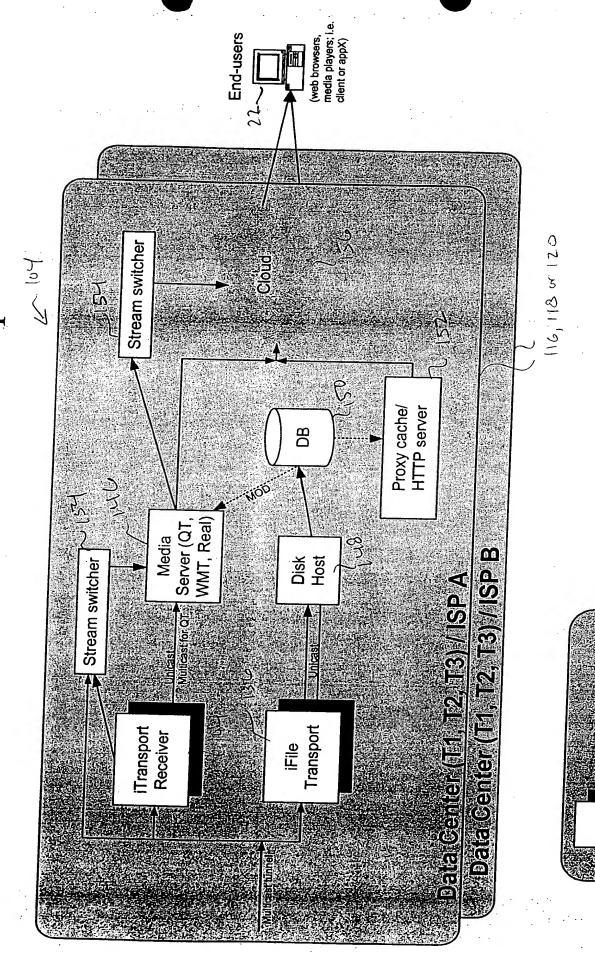
Data Flow - Broadcasting



F/6:



## Data Flow - Reception



F16.8

മ Data Use => Recursive Input Step 4 => Step 1 Abstract Transport Data Management Overview Read (M only)  $\alpha$ Port B Port A Σ Σ Σ Data Distribution Step 3 **Broadcaster** Sender Σ Σ Σ 20 Local DB storing:
defined max/min IP/port range
band/width usage
groups/communities
network names
stream names
authentication Transport Manager Data Management Step 2 Selectively sends the information stored in the local database over predefined broadcast channels IP & Port librarian アサー 2 Database トロケ 7 Data Sources Step 1 Database Ap de AppX API Transport Manager input into Multiple provide sources data

F16.9

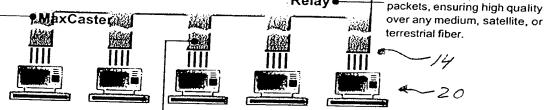
Director constantly monitors the network and adapts to changes, ensuring the quality of applications run on the NETWCKK



Relay

Relay replicates content streams and replaces lost

serving system receives, processes, and delivers data free from the degradation of packet loss.



Serving from the Internet "edge" bypasses congestion, maximizing application quality.

F16. 10

